

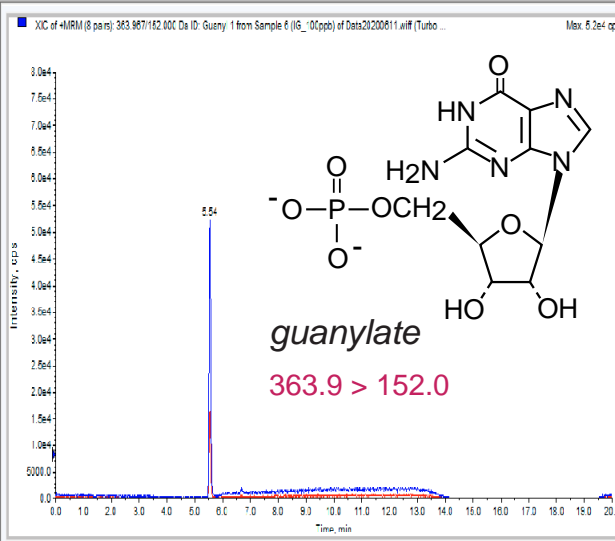
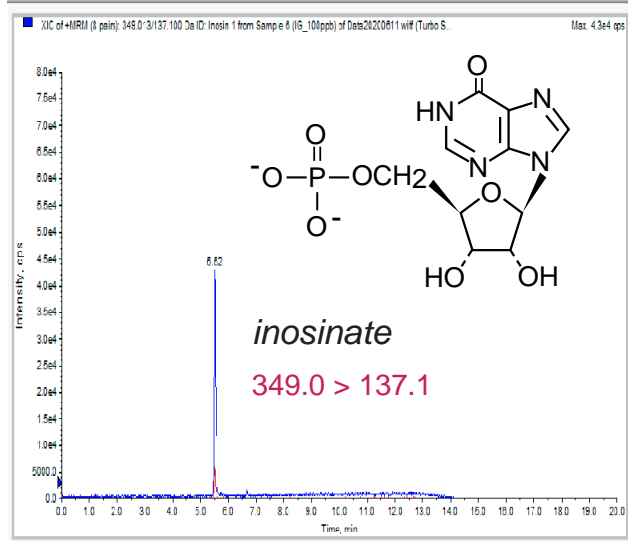
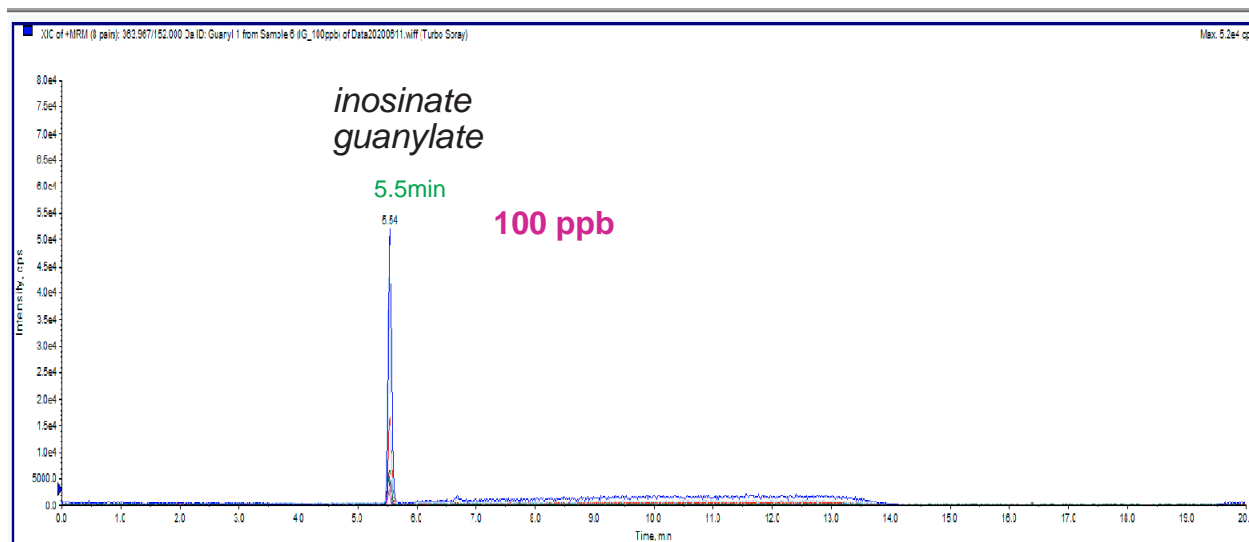
**Intrada Organic Acid**

150 x 2 mm

**HPLC COLUMN APPLICATION**

**LC-MS/MS: Inosinate, Guanylate**

イノシン酸, グアニル酸の LC-MS/MS 分析



*Intrada Organic Acid, 150 x 2 mm*

*A: water / acetonitrile / formic acid = 90 / 10 / 0.1*

*B: 100mM ammonium acetate / acetonitrile = 90 / 10*

*0%B (0-1min), 0-100%B (1-4min), 100%B (4-7min),*

*100-0%B (7-7.1min), 0%B (7.1-13min)*

*0.2mL/min, 40°C, Triple Quad. MS (ESI, Positive)*

*5µL (100 ppb in water)*

Courtesy of PEAKMAN SP, KOREA